

Variables

For calculations & logic conditions

Requires a Payment question

Custom variables

@agtb = Number 0

A > B

@agtc = Number 0

A > C

@agtd = Number 0

A > D

@bgtc = Number 0

B > C

@bgtd = Number 0

B > D

@cat_a = Number 10

Group A

@cat_b = Number 10

Group B

@cat_c = Number 10

Group C

@cat_d = Number 10

Group D

@cgtd = Number 0

C > D

@v_a_bigger_b = Text NO

@v_a_bigger_c = Text NO

@v_a_bigger_d = Text NO

@v_b_bigger_c = Text NO

@v_b_bigger_d = Text NO

@v_c_bigger_d = Text NO

[+ Add custom variable](#)

Here is the logic of calculating the points for each group A,B,C,D - The chosen answer always adds a point to one group and subtracts a point from another group. This works:

Branching and calculations

Take full control of the flow

2. Otázka 1

If 2. Otázka 1

is A Odpověď / Answer A

[+ Add condition](#)

Then Add 1 to @cat_c

[Delete this rule](#)

If 2. Otázka 1

is A Odpověď / Answer A

[+ Add condition](#)

Then Subtract 1 from @cat_a

[Delete this rule](#)

If 2. Otázka 1

is B Odpověď / Answer B

[+ Add condition](#)

Then Add 1 to @cat_a

[Delete this rule](#)

If 2. Otázka 1

is B Odpověď / Answer B

[+ Add condition](#)

Then Subtract 1 from @cat_c

[Delete this rule](#)

If 2. Otázka 1

is C Odpověď / Answer C

[+ Add condition](#)

Then Add 1 to @cat_b

...etc.. Question 1-6 The logic is the same..

Test rules:

S2. pravidla / test rules - these calculations do not work :-)

If

is lower than

I also tried "is greater than 0", but it doesn't work either.

[+ Add condition](#)

Then to to

[Delete this rule](#)

If

is lower than

[+ Add condition](#)

Then from from

[Delete this rule](#)

If

is greater th...

[+ Add condition](#)

Then =

[Delete this rule](#)

If

is lower than

[+ Add condition](#)

Then to to

[Delete this rule](#)

If

is lower than

[+ Add condition](#)

Then from from

[Delete this rule](#)

If is greater than 0

[+ Add condition](#)

Then **Replace** **x** = YES

[Delete this rule](#)

If is lower than 100

[+ Add condition](#)

Then **+ Add** **to**

[Delete this rule](#)

If is lower than 100

[+ Add condition](#)

Then **- Subtract** **from**

If is greater than 0

[+ Add condition](#)

Then **Replace** **x** = YES

[Delete this rule](#)

If is lower than 100

[+ Add condition](#)

Then **+ Add** **to**

[Delete this rule](#)

If is lower than 100

[+ Add condition](#)

Then **- Subtract** **from**

If 0

[+ Add condition](#)

Then **Replace** = YES

[Delete this rule](#)

If 100

[+ Add condition](#)

Then **+ Add** to

[Delete this rule](#)

If 100

[+ Add condition](#)

Then **- Subtract** from

If 0

[+ Add condition](#)

Then **Replace** = YES

[Delete this rule](#)

If 100

[+ Add condition](#)

Then **+ Add** to

[Delete this rule](#)

If 100

[+ Add condition](#)

Then **- Subtract** from

If 0

[+ Add condition](#)

Then **Replace**

[Delete this rule](#)

If 0

[+ Add condition](#)

Then **Replace**

[Delete this rule](#)

If 0

[+ Add condition](#)

Then **Replace**

If 0

[+ Add condition](#)

Then **Replace**

[Delete this rule](#)

If 0

[+ Add condition](#)

Then **Replace**

[Delete this rule](#)

If 0

[+ Add condition](#)

Then **Replace**

If is equal to

[+ Add condition](#)

Then =

[+ Add rule](#) [Delete this rule](#)

Always jump to

However, after completing the questionnaire, no values are transferred to agtb,agtc,..:

```

" pravidla / test rules - these calculations do not work :- (

Skupina A (Score Group A): 
agtb:  / agtc:  / agtd: 
v_a_bigger_b:  / v_a_bigger_c:  / v_a_bigger_d:


Skupina B (Score Group B): 
bgtc:  / bgtd: 
v_b_bigger_c:  / v_b_bigger_d: 

Skupina C (Score Group C): 
cgtd:  / v_c_bigger_d: 

Skupina D (Score Group D): 

```

vs

```

" pravidla / test rules - these calculations do not work :- (

Skupina A (Score Group A): 10
agtb: 0 / agtc: 0 / agtd: 0
v_a_bigger_b: NO / v_a_bigger_c: NO / v_a_bigger_d: NO
Skupina B (Score Group B): 12
bgtc: 0 / bgtd: 0
v_b_bigger_c: NO / v_b_bigger_d: NO

Skupina C (Score Group C): 10
cgtd: 0 / v_c_bigger_d: NO

Skupina D (Score Group D): 8

```

Also, I don't know how to end it to get a final one result that sends me to final page 1,2,3, or 4..?

I didn't get how to set the rules from this table:

	v1	v2	v3	v4	
v1		v1_gt_v2=no	v1_gt_v3=no	v1_gt_v4=no	
v2	v1_gt_v2=yes		v2_gt_v3=no	v2_gt_v4=no	
v3	v1_gt_v3=yes	v2_gt_v3=yes		v3_gt_v4=no	
v4	v1_gt_v4=yes	v2_gt_v4=yes	v3_gt_v4=yes		
	v1_gt_total	v2_gt_total	v3_gt_total	v4_gt_total	
unique win	3	3	3	3	
how to break ties if duplicate 2's? how are you weighting them?					
	ie	if v1 = 2 and v2=2, and gt v3, and v4 thenwhat?			
		if v1 = 3 and v3=3, and gt v2, v4 and v5 then what?			

Thank you for your help!

Tomáš